Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/670,437	O'LENICK ET AL.
	Examiner	Art Unit
	Paul A. Zucker	1621
Il Participants: Status of Application:		
(1) <u>Paul A. Zucker</u> .	(3)	
(2) Anthony J. O'Lenick.	(4)	
Date of Interview: <u>15 July 2006</u>	Time:	
Type of Interview:  ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant  Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description:	oplicant's representative)	
Part I.		
Rejection(s) discussed: N/A		
Claims discussed: 1,12		
Prior art documents discussed: N/A		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GI	ENERAL NATURE OF WHAT	WAS DISCUSSED:
Part III.		
<ul> <li>☑ It is not necessary for applicant to provide a separ directly resulted in the allowance of the application of the interview in the Notice of Allowability.</li> <li>☐ It is not necessary for applicant to provide a separ did not result in resolution of all issues. A brief sum</li> </ul>	The examiner will provide a rate record of the substance o	written summary of the substance f the interview, since the interview
-1		· _
(Examiner/SRE/Signature) (Appl	icant/Applicant's Representati	ve Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: The Exminer called Mr. O'Lenick to indicate that the application was almost in condition for allowance except that the species N(CH2CH2OH)3 which appeared in both the claims and specification in the definition of M+ was not positively charged and would appear to be more correctly the species HN(CH2CH2OH)3. Mr. O'Lenick agreed to authorize an Examiner's Amendment of the following form:

The claims have been amended as follows:

Claim 1, line 9: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Claim 1, line 18: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Claim 12, line 14: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Claim 12, line 23: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --.

The specification has been amended as follows:

Page 7, line 5: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Page 7, line 14: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Page 8, line 9: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Page 8, line 18: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --;

Page 9, paragraph [039]: The chemical formula [N-(CH2CH2OH)3] has been deleted and replaced with the formula -- HN-(CH2CH2OH)3 --.